OpenAPI definition

No description provided (generated by Swagger Codegen https://github.com/swagger-api/swagger-codegen)
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Version: v0

Access

Methods

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ChatRestController

POST /api/chat/chatUsers/connectUser   Up

(**connectUser**)

Consumes
This API call consumes the following media types via the Content-Type request header:

- `application/json`

Request body

body **ConnectUserRequest** (required)
Body Parameter —

Return type
ChatUser

Example data
Content-Type: application/json

```
{
  "pictureUrl" : "pictureUrl",
  "fullName" : "fullName",
  "email" : "email",
```

```
  "status" : "ONLINE"
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- */*

Responses

200

OK ChatUser

POST /api/chat/chatUsers/disconnectUser   Up

(**disconnectUser**)

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body **string** (required)
Body Parameter —

Return type

ChatUser

Example data

Content-Type: application/json

```
{
  "pictureUrl" : "pictureUrl",
  "fullName" : "fullName",
  "email" : "email",
  "status" : "ONLINE"
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- */*

Responses

200

OK ChatUser

GET /api/chat/chatRoom/{senderId}/{recipientId}   Up

(**enterChatRoom**)

Path parameters

senderId **(required)**
Path Parameter —

recipientId **(required)**

Path Parameter —

Return type
ChatRoom

Example data
Content-Type: application/json

```
{
  "user1" : {
    "pictureUrl" : "pictureUrl",
    "fullName" : "fullName",
    "email" : "email",
    "status" : "ONLINE"
  },
  "chatId" : "chatId",
  "id" : "id"
}
```

Produces
This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- */*

Responses
200
OK ChatRoom

GET /api/chat/chatMessages/{chatId}

(**findChatMessages**)

Path parameters

chatId (required)
Path Parameter —

Return type
array[ChatMessage]

Example data
Content-Type: application/json

```
[ {
  "senderId" : "senderId",
  "chatId" : "chatId",
  "id" : "id",
  "content" : "content",
  "timestamp" : "2000-01-23T04:56:07.000+00:00"
}, {
  "senderId" : "senderId",
  "chatId" : "chatId",
  "id" : "id",
  "content" : "content",
  "timestamp" : "2000-01-23T04:56:07.000+00:00"
} ]
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- */*

Responses
200
OK

GET /api/chat/chatUsers/users

(getAllUsers)

Return type
array[ChatUser]

Example data
Content-Type: application/json

```
[ {
  "pictureUrl" : "pictureUrl",
  "fullName" : "fullName",
  "email" : "email",
  "status" : "ONLINE"
}, {
  "pictureUrl" : "pictureUrl",
  "fullName" : "fullName",
  "email" : "email",
  "status" : "ONLINE"
} ]
```

Produces
This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- */*

Responses
200
OK

GET /api/chat/chatUsers/{email}

(getUserByEmail)

Path parameters

email (required)
Path Parameter —

Return type
ChatUser

Example data
Content-Type: application/json

```
{
  "pictureUrl" : "pictureUrl",
  "fullName" : "fullName",
```

```
    "email" : "email",
    "status" : "ONLINE"
}
```

Produces
This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- */*

Responses
200
OK ChatUser

UserMessageCountController

GET /api/chat/unreadCounts

(**getUnreadCounts**)

Return type
array[UserMessageCount]

Example data
Content-Type: application/json

```
[ {
    "senderId" : "senderId",
    "chatId" : "chatId",
    "unreadCount" : 0,
    "id" : "id"
}, {
    "senderId" : "senderId",
    "chatId" : "chatId",
    "unreadCount" : 0,
    "id" : "id"
} ]
```

Produces
This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- */*

Responses
200
OK

POST /api/chat/unreadCounts/{senderId}/{recipientId}/rese

(**resetCounter**)

Path parameters

senderId (required)
Path Parameter —

recipientId (required)
Path Parameter —

Return type

[UserMessageCount](#)

Example data

Content-Type: application/json

```
{
  "senderId" : "senderId",
  "chatId" : "chatId",
  "unreadCount" : 0,
  "id" : "id"
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- */*

Responses

200

OK [UserMessageCount](#)

Models

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ChatMessage   **Up**

    id (optional)
    String

    chatId (optional)
    String

    senderId (optional)
    String

    content (optional)
    String

    timestamp (optional)
    Date format: date-time

ChatRoom   **Up**

    id (optional)
    String

    chatId (optional)
    String

    user1 (optional)

ChatUser

user2 (optional)
ChatUser

ChatUser   [Up]

email (optional)
String

fullName (optional)
String

status (optional)
String
    Enum:
        ONLINE
        OFFLINE

pictureUrl (optional)
String

ConnectUserRequest   [Up]

email (optional)
String

fullName (optional)
String

status (optional)
String

pictureUrl (optional)
String

UserMessageCount   [Up]

id (optional)
String

chatId (optional)
String

senderId (optional)
String

unreadCount (optional)
Long format: int64